


MPOID 15321/CSJ 0912-72-390 (DOWNTOWN HOUSTON SIDEWALK IMPROVEMENTS)

- A review of the 90% plan indicates that predominate scope of the project involves adding pedestrian capacity by widening of sidewalks. The calculated emissions benefit for this project is **0.1100** kg/D NOx and **0.0300** kg/D VOC.” These emissions reduction values are now reflected in the eSTIP portal.



STIP Portal

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Color Key: ■ - Business rule violation ■ - Value changed in current session ■ - Different from DCIS or latest approved copy [Data](#)

Statewide ☐

TIP Revision

District County

MPO Highway

CSJ - - TIP FY

Phase ☒ Construction

☒ Engineering

☐ Environmental

☐ Engineering

☐ Right-of-Way

☐ Acquisition

☐ Utilities

☐ Transfer

Total Project Cost Information

Prelim Engineering	\$131,212	<input checked="" type="checkbox"/>
ROW Purchase	\$0	<input type="checkbox"/>
Construction Cost	\$2,677,788	<input checked="" type="checkbox"/>
Const Engineering	\$160,667	<input type="checkbox"/>
Contingencies	\$267,779	<input type="checkbox"/>
Indirect Costs	\$136,032	<input type="checkbox"/>
Bond Financing	\$0	<input type="checkbox"/>
Potential Chg Ord	\$0	<input type="checkbox"/>
Total Project Cost	\$3,373,478	

YOE Cost

Toll ☐

TCM ☐

Revision Date

Project Sponsor

MPO Proj Number

MTP Reference

City

Limits From

NOX (Kg ▼ /D):

VOC (Kg ▼ /D):

PM10 (Kg ▼ /D):

PM2.5 (Kg ▼ /D):

CO (Lbs ▼ /D):